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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 3

<i>Complete if Known</i>	
Application Number	To Be Assigned
Filing Date	Herewith
First Named Inventor	SHINOZAKI, et al.
Group Art Unit	To Be Assigned
Examiner Name	To Be Assigned
Attorney Docket Number	382.1029DIV2

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	/David Kruse/ (05/02/2006)	Date Considered	05/02/2006
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³ Enter Office that issued the document, the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DK		ABE, et al., "Role of Arabidopsis MYC and MYB Homologe in Drought and Abscisic Acid-Regulated Gene Expression", The Plant Cell, Vol. 9, pp.1859-1868, October 1997.	
DK		Abstract: Liu, Qiang, et al., Analysis of DREB Gene Encoding a Protein Binding to the cis-Element DRE which Stimulates Dehydration/Low Temperature Stress-Responsive Gene Expression in Arabidopsis Thaliana. 1998 Annual Meeting and the 38th Symposium of the Japanese Society of Plant Physiologists, May 3-5, 1998, F3a-11.	
DK		Abstract: Miura, Setsuko, et al., Analysis of Arabidopsis Thaliana, in which the Dehydration/Salt/Low-Temperature Stress Inducible Transcription Factor DREB1A or DREB2A is Over-expressed. 1998 Annual Meeting and the 38 th Symposium of the Japanese Society of Plant Pathologists, May 3-5, 1998, F3a-12.	
DK		Abstract: Shishwari, Zabla K., et al., Identification of the DREB1B Family Encoding Proteins which Bind to the Dehydration/Low Temperature Responsive Element DRE of Arabidopsis Thaliana and Analysis of Expression of the Family. 1998 Annual Meeting and the 38 th Symposium of the Japanese Society of Plant Pathologists, May 3-5, 1998, F3a-13.	
DK		Busk, et al., "Regulatory elements in vivo in the promoter of the abscisic acid responsive gene reb17 from maize", The Plant Journal, Vol. 11, No. 6, 1997, pp 1285-1295.	
DK		Jiang, et al., "Requirement of a CCGAC cis-acting element for cold induction of the BN115 gene from winter Brassica napus", Plant Molecular Biology, Vol. 30, 1996, pp 679-684.	
DK		Liu, et al., "Two Transcription Factors, DREB1 and DREB2, with an EREBP/AP2 DNA Binding Domain Sep. Two Cell. Signal Transduction Pathways in Drought-and Low-Temp-Respon. Gene Express., Respectively, in Arabidopsis", Aug 1998, The Plant Cell, V. 10, p.1391-1406.	
DK		Quillet, et al., "The wheat wcs 120 promoter is cold-inducible in both monocotyledonous and dicotyledonous species", Federation of European Biochemical Societies Letters, Vol. 423, 1998, pp. 324-328.	
DK		RIECHMANN et al., "Arabidopsis transcription factors: genome-wide comparative analysis among eukaryotes", Science, 15 December 2000, Vol. 290, pages 2105-2110.	
DK		Sambrook, et al., "Molecular Cloning. A Laboratory Manual", Second Edition, Cold Spring Harbor Laboratory Press, 1989, pp. 11.45-11.55.	
DK		SHINOZAKI, et al. "A Novel cis-Acting Element in an Arabidopsis Gene is involved in Responsiveness to Drought, Low-Temperature, or High-Salt Stress", The Plant Cell, Vol. 6, pp. 251-264, February 1994.	

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